

Figure 1 Speaker Placement in Listening Area

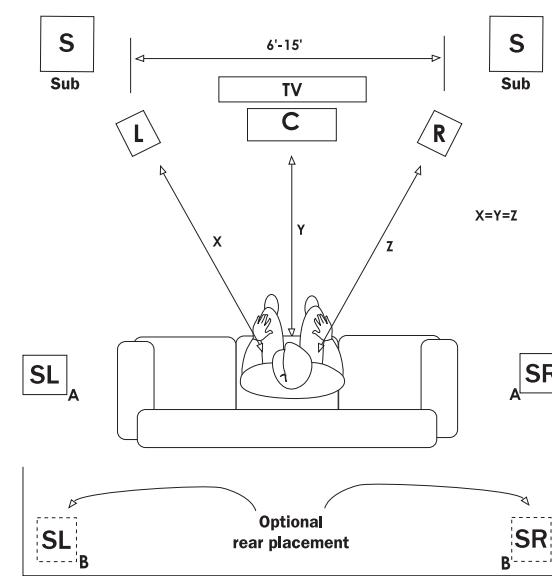
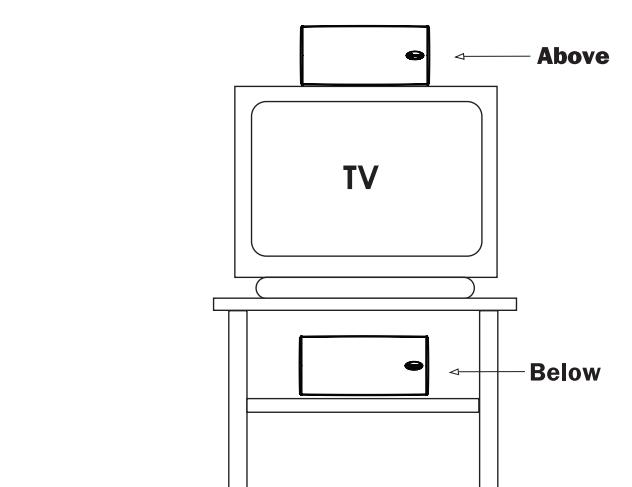


Figure 2 Placement of Center Channel



POWER. DURABILITY. EMOTION.

NOTE: The A/V receiver/surround sound processor must be set to "Subwoofer On".

and all speakers set to "email".

REMARQUE : Le processeur ambiophonique / récepteur audiovisuel doit être réglé sur « Subwoofer On » et toutes les enceintes sur « Small ». La fréquence de coupure doit être réglée à 170 Hz. Si l'option « Small » n'est pas disponible, utilisez 170 Hz.

HINWEIS: Der A/V-Receiver/Surroundsound-Prozessor muss auf „Subwoofer On“ und alle Lautsprecher auf „Small“ (klein) eingestellt werden. Die empfohlene

NOTA: è necessario impostare il processore del suono surround/ricevitore audio-video su "Subwoofer On" e tutti i diffusori su "Small". Il punto di crossover suggerito è di 150 Hz; se questa frequenza non è disponibile, usare 120 Hz.

NOTA: O receptor de A/V/processador de som surround deve ser configurado para “Subwoofer On” (Subwoofer ligado) e todas as caixas acústicas devem ser configuradas para “small” (reprodução atenuada de graves). O ponto de crossover sugerido é 150 Hz. Se 150 Hz não estiver disponível, use 120 Hz.

Subwoofer encendido (Subwoofer On) y todos los altavoces se deben configurar en "pequeño" (Small). La frecuencia de crossover que se sugiere es 150 Hz. Si no se dispone de 150 Hz, fije la frecuencia en 120 Hz.

For additional hook up options, please refer to your

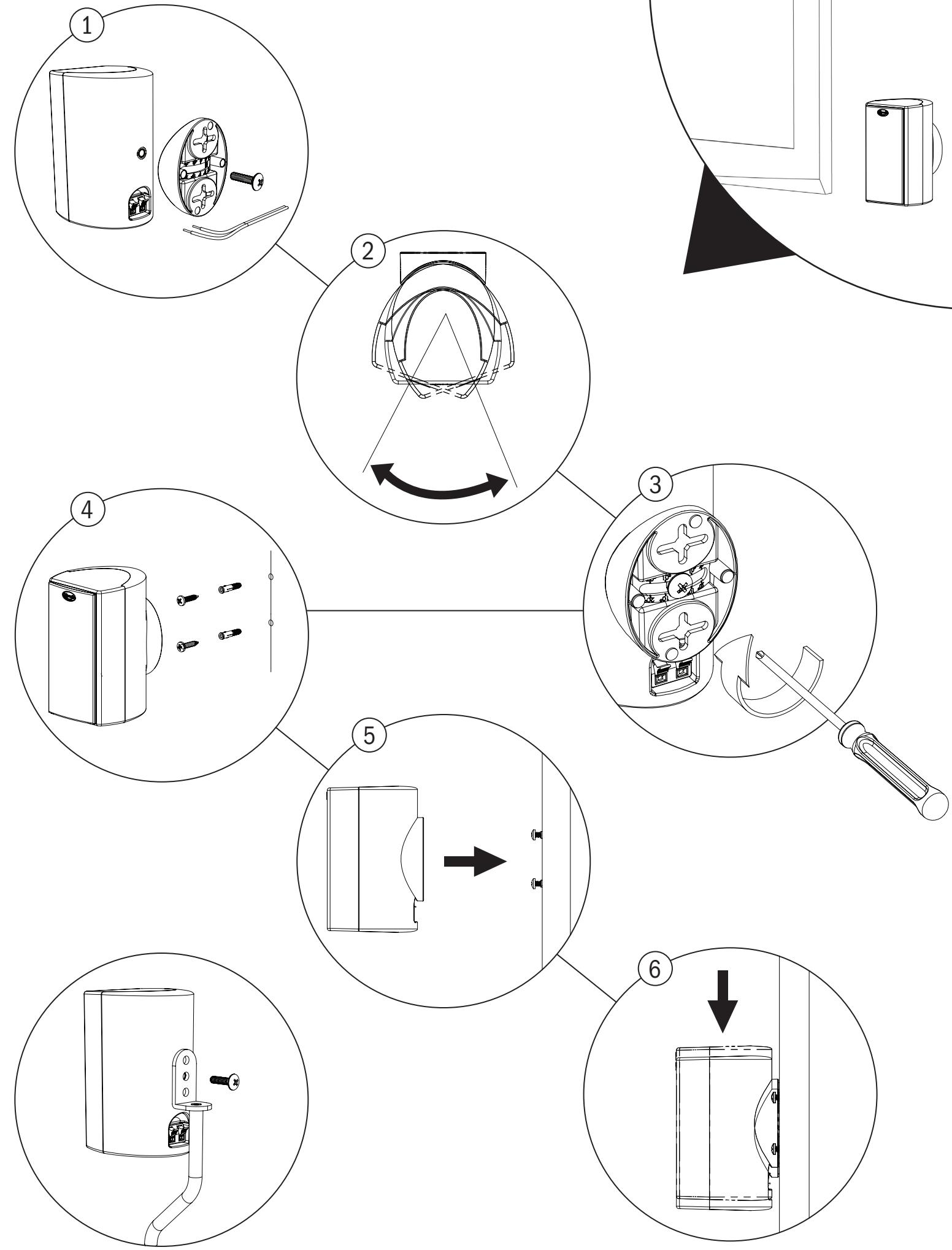
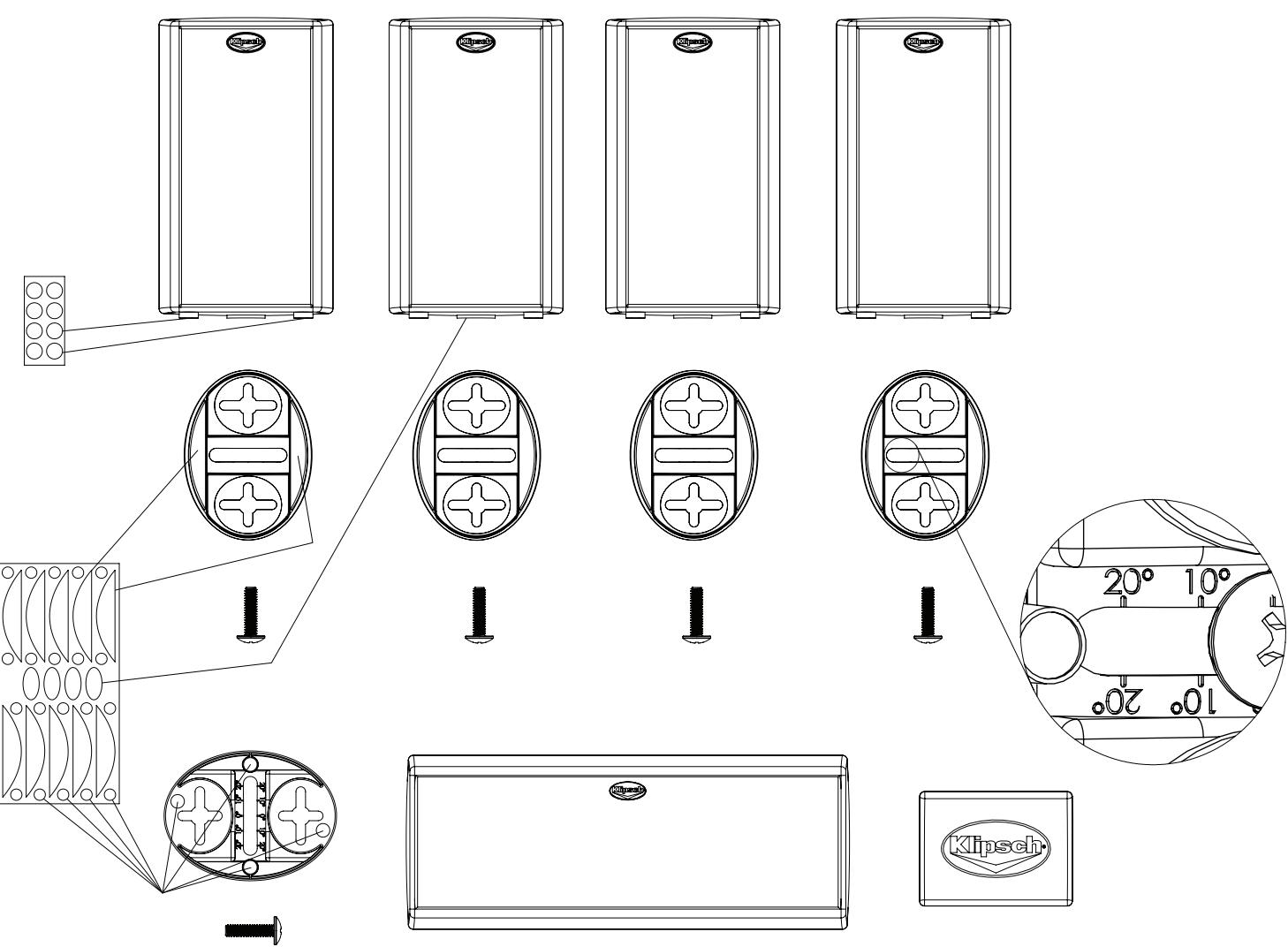


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HD Theater 500 and 300

Owner's Manual



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